

## ELBOW

- Tennis elbow
- Golf elbow
- UCL injury (Tommy John surgery)
- Ulnar nerve entrapment

Patients often characterize Regenexx's non-surgical treatment options as "stem cell" or "regenerative medicine" procedures using Regenexx lab processes. For more information about these terms and how Regenexx defines them please visit: <https://regenexx.com/our-approach/stem-cells/>

Procedures using Regenexx injectates have a success and failure rate. The Regenexx® Provider Patient Registry tracks patients' progress or side effects, post-procedure using Regenexx injectates. To explore the outcomes database and see the number of currently tracked procedures as well as patient-reported results please visit: <https://regenexx.com/results/>

Explore. Read. Learn.  
**Regenexx.com**



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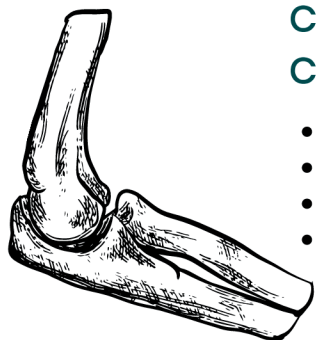


Procedures using Regenexx injectates use your body's natural healing abilities to help repair damage to bones, muscles, cartilage, tendons, and ligaments.

Regenexx's proprietary, research-based methods and approach allow us to concentrate your cells and apply them precisely to your injured area.

## WHY WE USE REGENEXX INJECTATES

- ✓ Reduce pain and improve function without surgery.
- ✓ Concentrations of your own cells are customized for your specific condition or injury.
- ✓ Injection-based procedures are performed with image guidance such as ultrasound and fluoroscopy.
- ✓ Avoid prescription medications and invasive surgical techniques.
- ✓ Minimize time off from work and away from activities or sports.



## COMMON ELBOW CONDITIONS TREATED

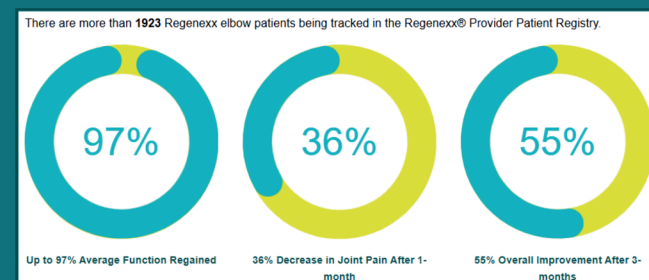
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## OUTCOMES FOR ELBOW PROCEDURE USING REGENEXX INJECTATES

Regenexx maintains an active patient registry that tracks patients' progress or side effects, post-procedure using Regenexx injectates.

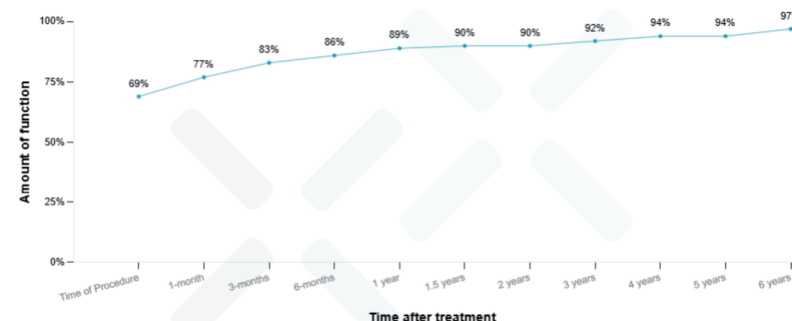
Our outcomes database contains records on tens of thousands of procedures performed by physicians in the licensed Regenexx network.

Shown to the right is the summary results data for more than 1923 Regenexx elbow patients in the Regenexx Provider Patient Registry.



Patient data is reported from the time of procedure using Regenexx injectates to six years post-procedure. The total number of procedures tracked is updated regularly on our website. To explore the most recent results data and the details of the summary results shown above visit: [www.regenexx.com/results/](http://www.regenexx.com/results/)

Elbow Function Improvement After Procedure Using Regenexx Injectates



Prior to treatment, patients report being limited to an average of 69% of their optimal function. After receiving treatment, they report averages up to 97%. The functional questionnaire represented here is the Disabilities of the Arm, Shoulder, and Hand (DASH).

All functional scores have been normalized to a scale of 0 – 100 for observation.

Data updated February 12, 2025.